| Name : |
 | NING REPO
 | JRI
 |

 |
 | ion No. : |
 | K13-04 |
 | Exp. N | | | | | |
 | | Report No. : |
 | 23 |
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Depth :	@24:00
 |
 | mBRT
 | Hole Name
mbsf

 | Progres
 | 0002F
is : | m
 | Seabe | 33° 18.0507'N
d Depth : 1,9
 | 19.00 mBRT | Long. | | T-MSL: 2 | 3.5 1 | n |
 | F | Report Date : |
 | 6/Oct/2013 |
| | @06:00
 | ary of Operation
 | mBRT
 | mbsf

 | •
W, resume running
 | - | lick joint #2 to
 | Drilling/Coring/Jet | ing Hrs. : 0
 | 00 hrs | maged on red | LAST C | | 0" | × | 860.30
 | mbsf | f(2,799.3 | mBRT)
 | |
| | Present Op
 | peration to 06:00
 | on 6-
 | Oct : Con

 | tinue to run BOP a
 | |
 | #1 red bdoyant je | ini, instali SVDC
 | per tally. I life da | maged on red | buoyant joint. | | | |
 | | T: meter below |
 | |
| From | Time Br
 | reakdown (00:00
Hrs
 | - 24:00 on
Code
 | 5-Oct

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 | |
 | |
 | | Det | ail of Operation | | | |
 | mbsf | f: meter below se | ea floor
 | |
| 0:00 | 10:15
 | 10:15
 | WOW
 | WOW. Monitor the

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 | Meanwhile,

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 | hrough 13-3/8"ca
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 | | |
 | |
| 10:15 | 13:15
 | 3:00
 | BOPE
 | Resume running BC

 | P on riser. Pick up
 | p BOP to insta | all SVDL on #1
 | I slick joint, contir | ue running to #3
 | slick joint. Instal | SVDL per tally | | | | |
 | | |
 | |
| |
 |
 |
 | (10:15-10:4

 | 5) Picki
 | up BOP and ir | nstall #7 SVDL
ick joint. Rum
 | _ on #1 slick joint | @ moon pool. Co
 | nnect VIV cable | (Seg7 Drum # | E 54.4m). Com | munication cheo | k, OK. Lower # | Islick joint. |
 | | |
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 |
 | Meanwhile | e, set #6 SVDI
 | L clump on #3 slie | k joint @ RTS.
 | | | | | | |
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 |
 | (11:30-13:1

 | 5) P/U a
 | and M/U #3 sli | ICK JOINT. RUM 1
 | same.
L on #3 slick joint |
 | nect VIV cable (| Sea6 Drum #F | 191.5m) Comr | nunication chec | OK | |
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 | |
| 13:15 | 18:45
 | 5:30
 | BOPE
 | Continue running B
(13:15-17:3)

 | OP on riser per tall
 | ly. Run slick jo
slick joint #4 to | oint #4 to #10.
o #9 Average
 | Install SVDL #5 o
running time: 45r | n slick joint #10.
hin/int
 | | | | | | |
 | | |
 | |
| |
 |
 |
 | (17:30-18:4

 | 5) Run s
 | slick joint #10. | . Install SVDL
 | #5 at rotary table | install VIV cable
 | at fairing plat fo | rm. | | | | |
 | | |
 | |
| 18:45 | 23:30
 | 4:45
 | BOPE
 | Continue running B

 | OP on riser per tall
 | ly. Run red bu | oyant joint #1
 | to #7. Average ru | nning time :41 m
 | n/joint. | | | | | |
 | | |
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 |
 | Continue running B
Leak was of

 | served from the c
 | connector of ri | iser torque wre
 | ench. Replaced s | me. (20min)
 | | | | | | |
 | | |
 | |
| 23:30 | 0:00
 | 0:30
 | BOPE(N)
 | Picked up red buoya
damaged joint (s/n 3

 | int joint #8, found
 | roll in on uppe | er flange was o
 | cracked and stuc | in the connectio
 | n. Trouble shool | to remove cra | cked pin -unsuc | cessful. Decide | to lay out | |
 | | |
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 |
 | damaged joint (s/n 3

 | 35-14-021) to rep
 | air and pick u | ip next joint.
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| From | Time B
To
 | reakdown (00:00
Hrs
 | - 06:00 on
Code
 | 6-Oct)

 | * The data on
 | 00:00 - 06:00 |) is unofficial.
 | |
 | | Det | ail of Operation | | | |
 | | |
 | |
| 0:00 | 0:30
 | 0:30
 | BOPE(N)
 | Lay out damaged jo

 | int and pick up ne
 | xt joint on RM | 1S.
 | |
 | | | | | | |
 | | |
 | |
| 0:30 | 1:45
 | 1:15
 | BOPE
 | Continue running B

 | OP on riser per tall
 | ly. Run red bu | oyant joint #8-
 | -9. |
 | | | | | | |
 | | |
 | |
| 1:45 | 3:30
 | 1:45
 | BOPE(N)
 | Conduct pressure te

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 | |
| 1:45 | 3:30
 | 1:45
 | BOPE(N)
 | (01:45-02:1

 | 5) Line i
 | up pressure te | est line. / Kill is
 | solate valve open | and two outer fai
 | save valve clos | ed. | | | | |
 | | |
 | |
| |
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 |
 | (02:15-02:3
(02:30-03:0

 |)) Chok
 | e and kill line
onnection and | by Cementing
 | pump. 300psi / 5 | min OK, 600psi /
 | 10min, Observe | leakage from | surface (connec | tion of test plug |) | |
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 |
 | (02.00-00.00

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 | (03:00-03:3

 |)) Chok
 | e and kill line | w/300psi 5 mi
 | in OK, 6000psi / 1 | 0min OK. Rig do
 | wn surface line. | | | | | |
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 | ·····
 | e and kill line | w/300psi 5 mi
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 |
 | (01:45-02:1

 | ·····
 | e and kill line | w/300psi 5 mi
 | |
 | | surface (conne | ction of test plu | g) | | |
 | | |
 | |
| |
 |
 |
 | (01:45-02:1

 | 5) Line (
5) Boos
0) Fix co
 | e and kill line
up pressure te
ter and condu
onnection and | w/300psi 5 mi
est line.
uit line by Subs
1 flush again.
 | in OK, 6000psi /
sea pump 6000ps | i / 10min, Obser
 | e leakage from | surface (conne | ction of test plu | 9) | | |
 | | |
 | |
| 3-30 | 6:00
 | 2:30
 | ROPE
 | (01:45-02:1)
(02:15-02:4)
(02:45-03:0)
(03:00-03:3)

 | 5) Line (
5) Boos
0) Fix co
0) Boos
 | e and kill line
up pressure te
ter and condu
onnection and
ter and condu | w/300psi 5 mi
est line.
uit line by Subs
I flush again.
uit
line 6000psi | sea pump 6000p
//10min, OK. Rig | i / 10min, Obser
 | e leakage from | | | g) | | |
 | | |
 | |
| 3:30 | 6:00
 | 2:30
 | BOPE
 | (01:45-02:1
(02:15-02:4
(02:45-03:0

 | 5) Line (
5) Boos
0) Fix co
0) Boos
 | e and kill line
up pressure te
ter and condu
onnection and
ter and condu | w/300psi 5 mi
est line.
uit line by Subs
I flush again.
uit
line 6000psi | sea pump 6000p
//10min, OK. Rig | i / 10min, Obser
 | e leakage from | #13 red on go | | g)
/joint. | | |
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| | 6:00
 | 2:30
 | BOPE
 | (01:45-02:1)
(02:15-02:4)
(02:45-03:0)
(03:00-03:3)

 | 5) Line (
5) Boos
0) Fix co
0) Boos
 | e and kill line
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onnection and
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est line.
uit line by Subs
I flush again.
uit
line 6000psi | sea pump 6000p
//10min, OK. Rig | i / 10min, Obser
 | e leakage from | #13 red on go | ing. | g)
/joint. | | |
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| Record |
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 | (01:45-02:1)
(02:15-02:4)
(02:45-03:0)
(03:00-03:3)
Continue running B(

 | 5) Line i
5) Boos
0) Fix or
0) Boos
DP on riser per tall
 | e and kill line
up pressure te
ter and condu
onnection and
ter and condu
Iy. Run red bu | w/300psi 5 mi
est line
iit line by Subs
f flush again.
iit
line 6000psi
ioyant joint #10 | sea pump 6000p
i/ 10min, OK. Rig
0-13. | i / 10min, Obser
 | e leakage from
e. | #13 red on go
Average runn | ing.
ng time: 42 mir | | | |
 | Dull | Condition |
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| Record |
 | 2:30
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 | (01:45-02:1)
(02:15-02:4)
(02:45-03:0)
(03:00-03:3)

 | 5) Line (
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up pressure te
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Iy. Run red bu | w/300psi 5 mi
est line.
iit line by Subs
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iit line 6000psi
Joyant joint #10
Depth (mart) | sea pump 6000p
//10min, OK. Rig | i / 10min, Obser
down surface lin
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 | e leakage from
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ng time: 42 mir
rpm | g)
/joint.
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 | (01:45-02:11
(02:15-02:4)
(02:45-03:0)
(03:00-03:3)
Continue running Bit

 | 5) Line i
5) Boos
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DP on riser per tall
 | e and kill line
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Joyant joint #10
Depth (mart) | sea pump 6000p
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Depth (mart) | sea pump 6000p
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(02:45-03:0)
(03:00-03:3)
Continue running Bit

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again.
iit line 6000psi
joyant joint #10
Depth (mart) | sea pump 6000p
i/ 10min, OK. Rig
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Load (#10 slick joint | int)
oint)
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 | AFR Ty
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 | (01 45-02-1)
(02 15-02 4
(02 45-03 0)
(03 00-03 3)
Continue running Br

 | 5) Line 5
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 | e and kill line
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ly. Run red bu | w/300psi 5 mi
est line.
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Lit
line 6000psi
Licyant joint #11 | eea pump 6000p
1/ 10min, OK. Rig
0-13.
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c Load (#3 slick joi | int)
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 | (01:45-02:11
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Continue running Bit

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joyant joint #10
Depth (mart)
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ng time: 42 min
n. Max. | Total Rev. | | | Duter D | UII Lot
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Load (#10 slick joint | int)
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Jiuch again.
Lit line 6000psi
Licyant joint #11 | eea pump 6000p
1/ 10min, OK. Rig
0-13.

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er | rs. WC | #13 red on go
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k Load (#10 slick ji
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sling block & Rise | int)
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oyant joint) | |
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